

Hoyt Illuminated Meters

Features bright white, even backlighting with no hot spots or shadowing. No holes to drill or bulbs to burn out.

3100 Series

- Window, Surface & Bezel Mount
- Many Voltage & Current Ranges
- UL Recognition Optional
- Accuracy 2% of Full Scale



Size	Model	Type
1 1/2"	3115	DC Moving Coil
	3116R	AC Rectifier Type
2 1/2"	3125	DC Moving Coil
	3126	AC Repulsion
3 1/2"	3135	DC Moving Coil
	3136	AC Repulsion
4 1/2"	3145	DC Moving Coil
	3146	AC Repulsion

5000 Series

- Vibration & Harsh Environment Resistant
- Many Voltage & Current Ranges
- UL Recognition Optional
- Accuracy 2%, except Rectifier Type 3%



Size	Model	Type
1 1/2"	5015	DC Moving Coil
	5016R	AC Rectifier Type
2 1/2"	5025	DC Moving Coil
	5026	AC Repulsion
3 1/2"	5035	DC Moving Coil
	5036	AC Repulsion

ELumination Lighting (Optional on 3100 & 5000 series meters)

Light Intensity: 10–13 ft-L

Power Required: 3–18VDC, 60mA max.

Line Frequency Meters also available

To order: Specify model, input & scale

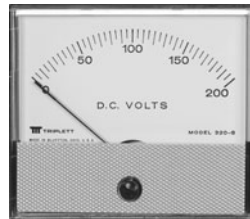
Triplett Analog Panel Meters

Replacements for popular styles and sizes

G Series

Plastic window & case

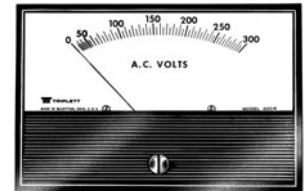
1 1/2"	120-G
2 1/2"	220-G, 230-G
3 1/2"	320-G, 330-G
4 1/2"	420-G, 430-G
5 1/2"	520-G, 530-G



R Series

Plastic window & case

4 1/2"	420-R, 430-R
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GL Series

Glass window, plastic case

2 1/2"	220-GL, 230-GL
3 1/2"	320-GL, 330-GL
4 1/2"	420-GL, 430-GL
5 1/2"	520-GL, 530-GL



Phenolic Series

Glass window, phenolic case

2 1/2" rectangular	227-T, 237-S
3 1/2" rectangular	327-T, 337-S
4 1/2" rectangular	420, 430
6 1/2" rectangular	626, 636
2 1/2" round	221-T, 231-S
3 1/2" round	321-T, 331-S



GL/B Series

Glass window, plastic case, integral bezel

3 1/2"	320-GL/B, 330-GL/B
4 1/2"	420-GL/B, 430-GL/B
5 1/2"	520-GL/B, 530-GL/B



Ruggedized Series

Plastic window, steel case, sealed

1 1/2" rectangular	127-HR
2 1/2" round	221-HR
3 1/2" round	321-HR



See more info online at weschler.com/triplett